



LEGACY ENVIRONMENTAL SERVICES, INC.

P.O. Box 4560, Greensboro, NC 27404-4560, Phone (910) 316-0452, FAX (910) 299-1961

September 19, 1995

Reid Teague
Rentz Oil Company, Inc.
2507 Richardson Drive
Reidsville, North Carolina 27320

Reference: UST Closure Report
Nelson Cole Olds, Inc.
Freeway Drive
Reidsville, North Carolina

Dear Mr. Teague:

Please find enclosed a report summarizing the Underground Storage Tank (UST) closure for one 2,000 gallon gasoline UST formerly located at the above referenced facility. The UST closure consisted of tank removal, field sampling and laboratory analyses of the soils in the vicinity of the underground storage tank. A summary of these activities and our recommendations and conclusions are contained herein.

In accordance with the North Carolina Administrative code, Title 15A, Chapter 2, Subchapter 2N, this report should be submitted to the Director of the Division of Environmental Management. This report is submitted in accordance with the outline provided in NCDEHNR form GW/UST-12.

If you have questions regarding this report, please contact our office.

Sincerely,

Ed Setzer, Senior Chemist
Legacy Environmental Services, Inc.

2

RECEIVED
N.C. DEPT. OF EHN
SEP 22 1995
Winston-Salem
Regional Office

UST CLOSURE REPORT
NELSON COLE OLDS, INC.
FREEWAY DRIVE
REIDSVILLE, NORTH CAROLINA
SEPTEMBER 19, 1995

LEGACY ENVIRONMENTAL SERVICES, INC.



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UST CLOSURE REPORT
Nelson Cole Olds, Inc.
Reidsville, North Carolina

I. General Information

A. Ownership

Name: Rentz Oil Company, Inc.
2507 Richardson Drive
Reidsville, NC 27320
(910) 349-8228.

B. Facility Information

Facility: Nelson Cole Olds, Inc.
Freeway Drive
Reidsville, North Carolina 27320
(910) 342-4224
Rockingham County
ID#: 0-018489

C. Contacts

1. Primary Contact: Reid Teague
Secretary/Treasurer, Eden Oil Company
124 Fieldcrest Road
Eden, NC 27258
(910) 635-3311.

2. Closure Contractor: Niemczura and Company
163 Manley Farm Road
Reidsville, NC 27320
(910) 349-4874

3. Consultant: Legacy Environmental Services, Inc.
P. O. Box 4560
Greensboro, NC 27404-4560.
(910) 316-0452

4. Laboratory: Hydrologic, Inc.
1491 Twilight Trail
Frankfort, KY 40601
(910) 342-4748

Lab. Cert.: NCDEM #399

D. UST Information

Tank No	Installation Date	Size (Gal)	Tank Dimensions	Last Contents	Previous Contents
T1	Unknown	2,000	64"D x 12'L	Gasoline	NA

E. Site Characteristics

1. Past Releases: No known
2. Facility/UST Status: The facility is active. The UST was last in operation in May, 1995.
3. Surrounding Property Use: Urban/Residential
4. Site Geology: Native soils consist of silts with varying sand content. Bedrock was not encountered. Groundwater was not observed.

II. Closure Procedures

A. Notification and Tank Preparation

NCDEHNR: Rentz Oil Company notified the Director of the Department of Environmental Management (DEM) of their intent to permanently close by submitting a Notice of Intent: UST Permanent Closure Form GW/UST-3 on May 25, 1995.

Tank Inerting: The tank was inerted by ventilation. A LEL meter was used to verify degassing.

B. Residuals

All tank contents had been previously removed from the UST for use by Nelson Cole Olds prior to removal. Minor amounts of residuals (<3% of volume) were left in the tank and were subsequently disposed of by Niemczura and Company at their tank disposal facility in Reidsville, NC.

C. Excavation

The UST closure project at the Nelson Cole Olds facility was initiated on June 28, 1995. Niemczura and Company excavated the fill and vent pipes, cut and drained them to avoid release of product into the surrounding soils, then removed them from the tank. The UST was then exhumed from the ground. Figure 2 illustrates the layout of the tank, piping and pump removed during this closure project.

Legacy and Niemczura's staff inspected the tank for structural integrity upon removal. The tank (# T-1) had only minor pitting but no actual holes present. After removal, the tank was transported according to API guidelines by Niemczura and Company to their facility for cleaning and disposal. Appendix B contains a copy of the Certificate of Tank Disposal for the UST removed during this closure project.

Following removal of the 2,000 gallon gasoline UST, the excavation was visually inspected for the presence of free product and groundwater. Groundwater was not encountered in the tank pit during the closure project and free product nor petroleum odors were noted. The dimensions of the excavation created by the removal of tank #1 were approximately 16' long by 9' wide by 8' deep.

Other pertinent information for this removal is summarized below:

Tank No.	Depth to Top of Tank	QTY of Soil Removed	Avg. PID Reading (ppm)	Stockpile Soil Type	Excavation Backfill Type	Backfill Source
T1	3'	26 yds ³	0	Native Soil	Native Soil	Off-Site

D. Contaminated Soil

Visible contaminated soil was not observed during closure activities. After soil sampling and field testing the tank pit was backfilled with the soils excavated for UST removal and from off-site soils.

III. Site Investigation

A. Field Screening Methods

To evaluate the UST excavation area for the presence of petroleum hydrocarbons, soils surrounding the UST were screened utilizing a TECO Organic Vapor Meter (OVM). The unit was calibrated prior to use in accordance with manufacturer's recommended procedures with a 285 parts per million (ppm) calibration gas standard furnished by the manufacturer. Samples selected for field screening were sealed into "ziplock" type bags, agitated and allowed to equilibrate for a minimum of 15 minutes in order to obtain a representative value of soil off-gases. These values were recorded and tabulated for inclusion in the field and laboratory analytical results table (Table 1).

B. Soil Sampling

To confirm site conditions, a Legacy geologist collected samples from in-situ soils beneath the former UST in accordance with the March, 1993 DEM "Groundwater Section Guidelines for the Investigation and Remediation of Soils and Groundwater" (Guidelines). Soil samples were taken from the floor of the excavation at an approximate depth of 10 feet. These samples were collected from a backhoe bucket and were subsequently label as A and B representing a 10 foot sample from the north and south ends of the tank respectively. Samples were submitted to Hydrologic, Inc. for analysis according to EPA Method 5030. Method 5030 detects total petroleum hydrocarbons (TPH) from low boiling-point fuels such as gasoline, aviation fuel, and gasohol. The current action level for 5030 constituents is 10 ppm. Figure 2 illustrates the sample locations for this closure project. No pump or piping samples were collected since the product pump was situated above the UST.

C. Water Sampling

No water samples were collected during the UST closure activities.

D. Quality Control Measures

All samples were packed into new 4 ounce, wide mouth amber glass jars provided by the certified laboratory. Each sample was labeled with sample location, analyses to be performed, time, date and the sampler's name. They were then placed in a cooler and chilled with ice to approximately 4°C in preparation for transportation to the analytical laboratory, utilizing EPA approved chain of custody procedures. These samples were collected on February 3, 1995 around 11 AM and were shipped to the lab on the same day.

E. Investigation Results

Both soil samples revealed no detectable levels of EPA Method 5030 compounds. Table 1 summarizes results from field and laboratory analyses. Appendix C contains a copy of the laboratory analytical results and the chain of custody record for these samples.

No Site Sensitivity Evaluation (SSE) was performed at the project site during initial closure activities.

IV. Conclusions and Recommendations

A. Conclusions

The UST closure activities for one regulated UST at Nelson Cole Olds have been completed. From a review of all information gathered during this removal project, Legacy Environmental Services, Inc. makes the following conclusions:

- o One 2,000 gallon gasoline UST has been properly closed at Nelson Cole Olds in Reidsville.
- o Laboratory analytical results (EPA Method 5030) obtained from soil samples collected from underneath the UST indicated the absence of 5030 compounds. No pump or piping samples were collected since the product pump was situated above the UST.

B. Recommendations

Based upon a review of all information gathered during this UST closure project, Legacy recommends the following actions in regard to the associated UST system:

- o A copy of this report should be forwarded to the following address:

Winston-Salem Regional Office-DEM
585 Waughtown Street
Winston-Salem, NC 27107-2241

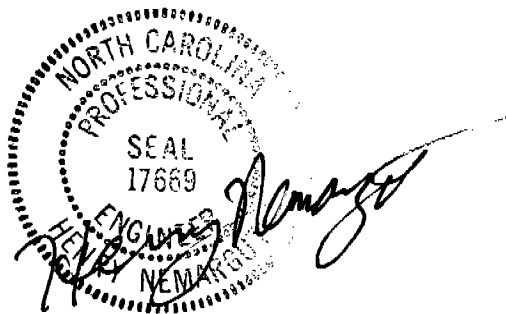
C. Limitations

This report has been prepared for the exclusive use of Rentz Oil Company for the specific application to the referenced site located in Rockingham County, North Carolina. The assessment was conducted based on the scope of work and level of effort desired by the client. Our findings have been developed in accordance with generally accepted standards in the practice of UST closures in the State of North Carolina, available information and our professional judgement. No other warranty is expressed or implied.

The data presented in this report are indicative of conditions that existed at the precise locations sampled and at the time the samples were collected. Additionally, the data obtained from the samples would be interpreted as meaningful with respect to the parameters indicated in the laboratory reports. No additional information can be logically inferred from this data.

V. Professional Certification

The UST closure report for this site has been prepared by Legacy Environmental Services, Inc. under the direct supervision of licensed engineers or geologists. Technical review of this document has been provided by Henry Nemargut Engineering Services. All engineering work performed on this project was conducted under my direct supervision:



Henry Nemargut, P.E.
Henry Nemargut Engineering Services
North Carolina License #17669

FIGURES

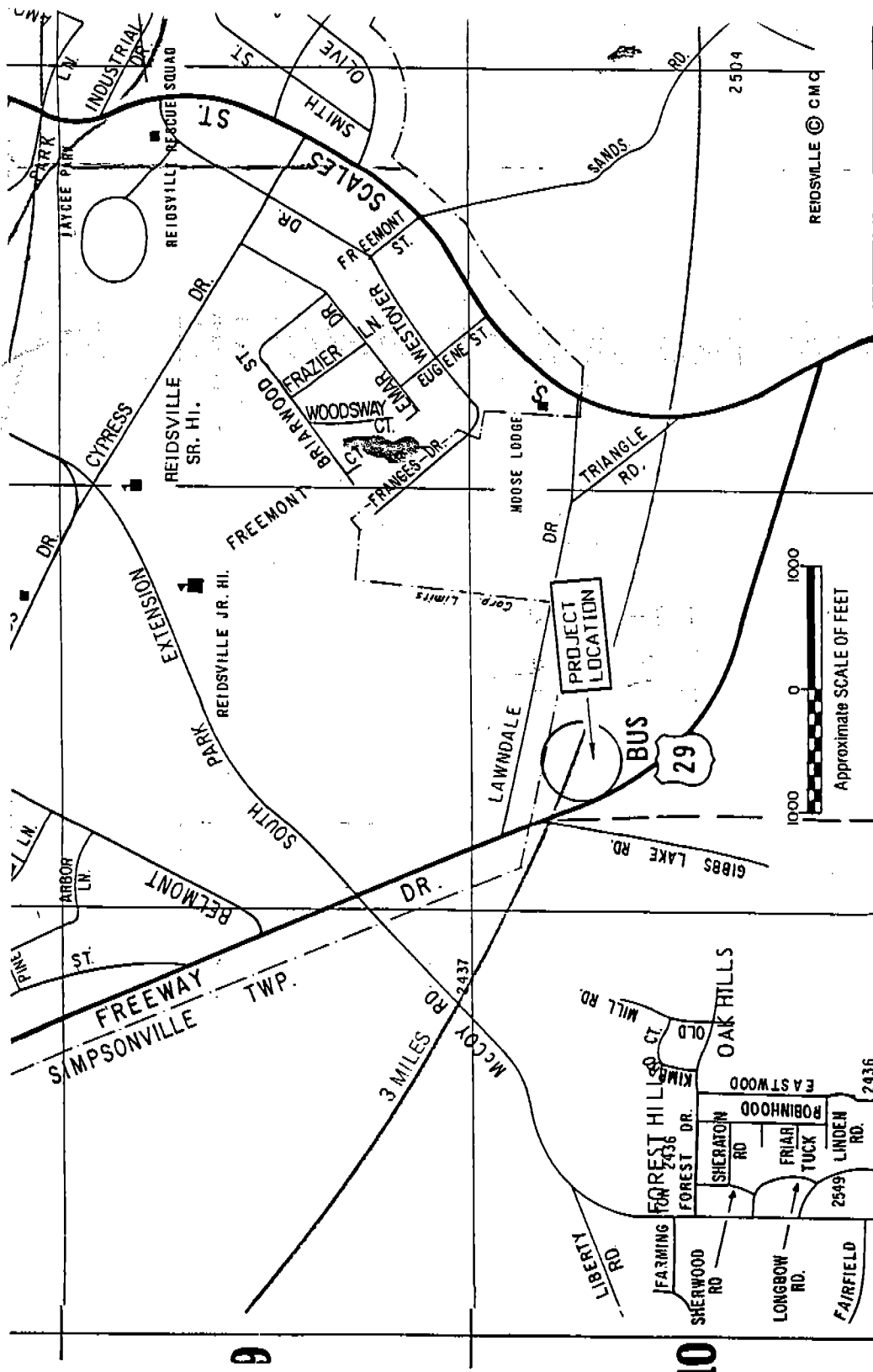
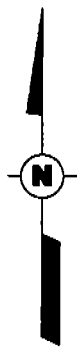


FIGURE 1

SCALE: NTS	TITLE: PROJECT LOCATION	PROJECT: UST CLOSURE NELSON COLE REIDSVILLE, NC	CLIENT: RENTZ OIL COMPANY REIDSVILLE, NC	LEGACY ENVIRONMENTAL SERVICES, INC. GREENSBORO, NORTH CAROLINA
DATE: 7/12/95				
OWN. BY: KBM				
DWG. NO. L-95-172A				



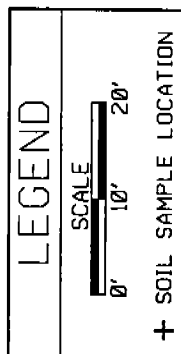
AREA OF UST
EXCAVATION

10+ T1 +

FORMER UST
LOCATION

UNDERGROUND STORAGE TANKS				
TANK ID#	SIZE (GAL)	MAT'L STORED	DEPTH TO TANK BOTTOM	LENGTH DIA.
①	20000	GAS	8'	12' 64"

ASPHALT



ASPHALT

NELSON COLE BUILDING

SCALE: 1"=20'

DATE: 7/12/95

DWN. BY: KBM

DWG. NO. L 95-172

TITLE:

SITE LAYOUT AND
SOIL SAMPLE LOCATIONS

PROJECT:

UST CLOSURE
NELSON COLE
REIDSVILLE, NC

CLIENT:

RENTZ OIL COMPANY
REIDSVILLE, NC



LEGACY
ENVIRONMENTAL
SERVICES, INC.
GREENSBORO, NORTH CAROLINA

FIGURE 2

TABLE

TABLE 1
FIELD AND LABORATORY ANALYTICAL RESULTS
SOIL SAMPLES

NELSON COLE OLDS
REIDSVILLE, NORTH CAROLINA

SAMPLE ID	LOCATION	DATE	DEPTH (FT)	TPH (5030)*	OVA **
A	Tank #1 North End	6/28/95	10	<2.0	<10
B	Tank #1 South End	"	10	<2.0	<10

* Results in parts per million (ppm)

** Field Screening Method (Photoionization Detector) in ppm

<10 = Below Detection Limits

APPENDIX A
FORMS GW/UST-2

GW/UST-2

Site Investigation Report For Permanent Closure or Change-in-Service of U.S.T.

FOR
TANKS
IN
NC

Return Completed Form To:

The appropriate DEM Regional Office according to the county of the facility's location.
[SEE MAP ON REVERSE SIDE OF OWNER'S COPY (PINK) FOR REGIONAL
OFFICE ADDRESS].

State Use Only

I.D. Number _____

Date Received _____

INSTRUCTIONS

Complete and return within (30) days following completion of site investigation.

I. Ownership of Tank(s)

Owner Name: Rentz Oil Co., Inc.

Corporation, Individual, Public Agency, or Other Entity)

Street Address: 2507 Richardson Drive

County: Rockingham

City: Reidsville State: NC Zip Code: 27320

Telephone Number: (910) 349-8228

(Area Code)

II. Location of Tank(s)

Facility Name: Nelson Cole Olds

(or Company)

Facility ID # (if available): 0-018489

Street Address Freeway Drive

(or State Road)

County: Rockingham City: Reidsville Zip Code: 27320

Telephone Number: (910) 342-4224

(Area Code)

III. Contact Person

Name: Reid Teague

Job Title: Sec./Trea.

Tel. No.: 910-635-3311

Closure Contractor: Niemczura & Co. 163 Maple Farm Rd. Reidsville NC 27320

Tel. No.: 910-349-4874

Primary Consultant: Legacy Environmental Address: PO Box 4560 GSO NC 27404

Tel. No.: 910-316-0452

Lab: Hydrologic 1491 Twilight Trail Address: Frankfort KY 40601

Tel. No.: 502-223-0251

IV. U.S.T. Information

V. Excavation Condition

VI. Additional Information Required

Tank No.	Size in Gallons	Tank Dimensions	Last Contents	Water In Excavation		Free Product		Notable Odor or Visible Soil Contamination	
				Yes	No	Yes	No	Yes	No
1	2,000	64"Dx12'L	Gasoline		x		x		x

See reverse side of pink copy (owner's copy) for additional information required by N.C. - DEM in the written report and sketch.

NOTE: The site assessment portion of the tank closure must be conducted under the supervision of a Professional Engineer or Licensed Geologist. After Jan. 1, 1994, all closure site assessment reports must be signed and sealed by a P.E. or L.G.

VII. Check List (Check the activities completed)

PERMANENT CLOSURE (For Removing or Abandoning-in-place)

- ☒ Contact local fire marshal.
☒ Notify DEM Regional Office before ~~abandonment~~ closure
☒ Drain & flush piping into tank.
☒ Remove all product and residuals from tank.
☒ Excavate down to tank.
☒ Clean and inspect tank.
☒ Remove drop tube, fill pipe, gauge pipe, vapor recovery tank connections, submersible pumps and other tank fixtures.
☒ Cap or plug all lines except the vent and fill lines.
☒ Purge tank of all product & flammable vapors.
☒ Cut one or more large holes in the tanks.
☒ Backfill the area.

Date Tank(s) Permanently closed: 6/28/95

Date of Change-in-Service: _____

ABANDONMENT IN PLACE

- ☐ Fill tank until material overflows tank opening.
☐ Plug or cap all openings.
☐ Disconnect and cap or remove vent line.
☐ Solid inert material used - specify: _____

REMOVAL

- ☒ Create vent hole.
☒ Label tank.
☒ Dispose of tank in approved manner.
 Final tank destination: _____

Reidsville NC

VIII. Certification (Read and Sign)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Print name and official title of owner or owner's authorized representative

Reid Teague

Sec. Trea.

Signature

Reid Teague

Date Signed

7/17/95

APPENDIX B
FORM GW/UST-3

ST-3

Notice of Intent: UST Permanent Closure or Change-In-Service

NKS
IN
NC

Return Completed Form To:
The appropriate DEM Regional Office according to the county of the facility's location. [SEE REVERSE SIDE OF OWNER'S COPY (PINK) FOR REGIONAL OFFICE ADDRESS].

State Use Only
I. D. Number _____
Date Received _____

INSTRUCTIONS

Complete and return thirty (30) days prior to closure or change-in-service.

I. OWNERSHIP OF TANK(S)

Tank Owner Name: Kuntz Oil Co. Inc.
(Corporation, Individual, Public Agency, or Other Entity)
Street Address: 2507 Richardson Dr.
County: Rockingham
City: Reidsville State: NC Zip Code: 27320
Tel. No. (Area Code): 910-349-8228

II. LOCATION OF TANK(S)

Facility Name or Company: Nelson Cole Olds
Facility ID # (if available): 0-018489
Street Address or State Road: Freemson Drive
County: Rockingham City: Reidsville Zip Code: 27320
Tel. No. (Area Code): 910-342-4224

III. CONTACT PERSON

Name: Reid Teague Job Title: Sec. Treas. Telephone Number: (919) 635-3311

IV. TANK REMOVAL, CLOSURE IN PLACE, CHANGE-IN-SERVICE

1. Contact Local Fire Marshall.
2. Plan the entire closure event.
3. Conduct Site Soil Assessments.
4. If Removing Tanks or Closing in Place refer to API Publications 2015 "Cleaning Petroleum Storage Tanks" & 1604 "Removal & Disposal of Used
5. Provide a sketch locating piping, tanks and soil sampling locations.
6. Fill out form GW/UST-2 "Site Investigation Report for Permanent Closure" and return within 30 days following the site investigation.
7. The site assessment portion of the tank closure must be conducted under the supervision of a Professional Engineer or Licensed Geologist. After January 1, 1994, all closure site assessment reports must be signed and sealed by a P.E. or L.G.
8. Keep closure records for 3 years.

V. WORK TO BE PERFORMED BY:

(Contractor) Name: Jac Niemczura + Co.
Address: 163 Manley Farm Rd State: North Carolina Zip Code: 27320
Contact: Jac Niemczura Phone: 910-349-4874
Primary Consultant: Legacy Environmental - Ed Phone: 910-316-0452

VI. TANK(S) SCHEDULED FOR CLOSURE OR CHANGE-IN-SERVICE

TANK ID#	TANK CAPACITY	LAST CONTENTS	PROPOSED ACTIVITY		
			CLOSURE		CHANGE-IN-SERVICE
			Removal	Abandonment In Place	New Contents Stored
<u>1</u>	<u>2000</u>	<u>Gasoline</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	

VII. OWNER OR OWNER'S AUTHORIZED REPRESENTATIVE

Print name and official title: Reid Teague Sec. Treas. *Scheduled Removal Date: 6/20/95
Signature: Reid Teague Date Submitted: 5/25/95

*If scheduled work date changes, notify your appropriate DEM Regional Office 48 hours prior to originally scheduled date.

APPENDIX C
CERTIFICATE OF TANK DISPOSAL

P-547

Niemczura & Co.

163 Manley Farm Rd.
Reidsville, N.C. 27320
Ph- 910-349-4874
Mobile Ph - 910-634-7023
Mobile Ph - 910-616-4892

Joe Niemczura

Sandy Brady

07/13/95

NELSON COLE INCORPORATED
1080 FREEWAY DRIVE
REIDSVILLE NC

NIEMCZURA & COMPANY REMOVED A 2000 GALLON GASOLINE TANK.
RENTZ OIL COMPANY OF REIDSVILLE NC REMOVED ALL PRODUCT
FROM THE TANK. DRY ICE WAS USED TO PURGE THE TANK. AN
OXYGEN LEVEL OF 7.4 WAS OBTAINED BEFORE TANK WAS REMOVED.
THE TANK WAS LABELED AND TAKEN TO 163 MANLEY FARM RD,
REIDSVILLE NC. TANK WILL BE CUT UP AND FINAL DESTINATION
WILL BE LEVIN BROS, BURLINGTON NC.

NIEMCZURA & COMPANY

APPENDIX D
ANALYTICAL REPORT / CHAIN OF CUSTODY

H Y D R O L O G I C , I N C .

July 5, 1995

REPORTING:

HydroLogic-Morris., Inc.
2500 Gateway Centre
Suite #900
Morrisville, NC 27560

Attention: Pomeroy Smith

INVOICING:

HydroLogic-Morris., Inc.
2500 Gateway Centre
Suite #900
Morrisville, NC 27560

PROJECT NUMBER: FL9511335

DATE COMPLETED: July 5, 1995

DATE RECEIVED: June 30, 1995

PROJECT DESCRIPTION:

Legacy Env./Nelson Cole #P-547A--2 soil samples analyzed for 5030.

Enclosed is the laboratory report for the project described above. If you have any questions or if we can be of further assistance, please feel free to contact Jamie Fore. We appreciate your business and look forward to serving you again soon.

Respectfully,


Benjamin Carl Esterle
Laboratory Director

H Y D R O L O G I C , I N C .

COMPANY NAME: HydroLogic-Morris., Inc.
COMPANY PROJECT NUMBER: LEGACY ENV./NELSON COLE #P-547A

HYDROLOGIC PROJECT NUMBER: FL9511335
HYDROLOGIC SAMPLE NUMBER: 9511335
HYDROLOGIC LAB I.D. #: 399
SAMPLE IDENTIFICATION: A
DATE SAMPLED: 6/28/95
DATE EXTRACTED: N/A
DATE/TIME ANALYZED: 6/30/95

METHOD TPH 5030

<u>ANALYSIS</u>	<u>CAS NO.</u>	<u>SDL</u> (mg/kg)	<u>RESULT</u> (mg/kg)
Gasoline		2.0	BDL

BDL = Below Sample Detection Limit
SDL = Sample Detection Limit

COMMENTS: _____

H Y D R O L O G I C , I N C .

COMPANY NAME: HydroLogic-Morris., Inc.
COMPANY PROJECT NUMBER: LEGACY ENV./NELSON COLE #P-547A

HYDROLOGIC PROJECT NUMBER: FL9511335
HYDROLOGIC SAMPLE NUMBER: 9511336
HYDROLOGIC LAB I.D. #: 399
SAMPLE IDENTIFICATION: B
DATE SAMPLED: 6/28/95
DATE EXTRACTED: N/A
DATE/TIME ANALYZED: 6/30/95

METHOD TPH 5030

<u>ANALYSIS</u>	<u>CAS NO.</u>	<u>SDL</u> (mg/kg)	<u>RESULT</u> (mg/kg)
Gasoline		2.0	BDL

BDL = Below Sample Detection Limit
SDL = Sample Detection Limit

COMMENTS: _____



LEGACY ENVIRONMENTAL SERVICES, INC.

P.O. Box 4560, Greensboro, NC 27404-4560, Phone (910) 316-0452, FAX (910) 299-1961

F19511335

CHAIN OF CUSTODY RECORD

FACILITY:

NELSON COLE

LES JOB#:

P-547A

SAMPLERS (Signature)

[Signature]

Ed Setzer

P.D

SAMPLE NUMBER	SAMPLE LOCATION	DATE	TIME	SAMPLE TYPE		NO. OF CONT.	ANALYSIS REQUIRED
				WATER	SOIL		
				COMP	GRAB		

A

T-1 NORTH @ 10'

6/28/95

11A

X

1

TPH 5030

410

B

" SOUTH "

"

11:15A

X

1

"

410

REC'D ON ICE

PRESERVED

by:

Note: Our written purchase order when accompanied by this record will be your notice to proceed.

Relinquished by: (Signature)

[Signature]

Received by: (Signature)

[Signature]

Date/Time

6/29/95 8:40

Relinquished by: (Signature)

Magalene Burbanck 6/29/95 1800

Received by: (Signature)

Date/Time

Relinquished by: (Signature)

Received by: (Signature)

Date/Time

Methods of Shipment

Received for Laboratory by:

Date/Time

[Signature]

6/30 11:00

Conditions upon receipt

Remarks:

APPENDIX E
CHAIN OF CUSTODY



LEGACY ENVIRONMENTAL SERVICES, INC.

P.O. Box 4560, Greensboro, NC 27404-4560, Phone (910) 316-0452, FAX (910) 299-1961

F19511335

CHAIN OF CUSTODY RECORD

FACILITY: NEULSON COLE

LES JOB#: P-547 A

SAMPLERS (Signature)		DATE		TIME		SAMPLE TYPE		NO. OF CONT.	ANALYSIS REQUIRED										
SAMPLE NUMBER	SAMPLE LOCATION	DATE	TIME	WATER		SOIL													
				COMP	GRAB														
A	T-1 NORTH @ 10'	6/28/95	11A			X	1	TPH 5030											
B	" SOUTH "	"	11:15A			X	1	"											
<div style="display: flex; align-items: center;"><div style="writing-mode: vertical-rl; transform: rotate(180deg);"><input checked="" type="checkbox"/> RECD ON ICE <input type="checkbox"/> PRECEIVED</div><div style="margin-left: 20px;">by: <u>[Signature]</u></div></div> <p>Note: Our written purchase order when accompanied by this record will be your notice to proceed.</p>																			

P.O.
410
410

952451

Relinquished by: (Signature)	<u>[Signature]</u>	Received by: (Signature)	<u>[Signature]</u>	Date/Time	<u>6/29/95 8:40</u>
Relinquished by: (Signature)	<u>Magaline Barber</u>	Received by: (Signature)		Date/Time	
Relinquished by: (Signature)	<u>6/29/95 1800</u>	Received by: (Signature)		Date/Time	
Methods of Shipment		Received for Laboratory by:	<u>[Signature]</u>	Date/Time	<u>6/30 11:00</u>
Conditions upon receipt	Remarks:				

APPENDIX F

GEOLOGIC LOGS FOR EXCAVATION

Legacy Environmental Services, Inc.

Address: Freeway Drive

Job No.: P-547

Excavation Method: Back-hoe

Start Date: 6/28/95

Sample Method: Back-hoe Bucket

Contractor: Niemczura and Company

Sampled By: RES

Sample ID: Tank Pit Samples

Logged By: KBM

Comments:

X94-200